

IN THE CLAIMS:

On page 10 at line 1, please delete “Claims” and substitute --What is Claimed is:-- therefor.

Please cancel claim 1 and amend claims 2, 3, 6, 17, 21, 22, 23 and 24 as follows:

1. *(cancelled)*
2. *(currently amended)* A reader module according to claim [[1]] 6, including a chassis having a chamber therein and a slot to enable insertion of a smart card into the chamber.
3. *(currently amended)* A reader module according to claim [[1]] 6, wherein the biasing member includes an actuator and a spring, the arrangement being such that a partially inserted card contacts one end of the actuator, further insertion of the card causing the actuator to move with the card and thereby compress the spring to bias the card in a direction against the direction of insertion.
4. *(original)* A reader module according to claim 3, wherein the actuator and spring are disposed in an elongate cavity in the chassis, said one end of the actuator protruding from the cavity into the chamber.
5. *(original)* A reader module according to claim 4, wherein the spring is a compression spring.

6. *(currently amended)* A smart card reader module ~~according to claim 1~~, comprising:
a biasing member to eject a smart card inserted into the module,
a resilient latch arm, and
a locking member to retain an inserted smart card in the module,
wherein the biasing member is operable to eject a smart card from the module on release of the
locking member, and wherein the locking member is mounted to ~~[[a]]~~ the resilient latch arm.
7. *(original)* A reader module according to claim 6, wherein the latch arm is resiliently deformed in response to the pressure of a card on the locking member during insertion, the locking member being deflected by the card to allow insertion thereof into the chamber.
8. *(original)* A reader module according to claim 7, wherein the resilience of the latch arm returns the locking member to its original position when the pressure applied thereto by a card is removed.
9. *(original)* A reader module according to claim 6, wherein the locking member comprises a release button and a card engaging arm extending laterally therefrom into the chamber.
10. *(original)* A reader module according to claim 9, wherein the release button and the card engaging arm are unitary.
11. *(original)* A reader module according to claim 9, wherein the locking member is deflected in response to pressure of a card on a leading edge of the card engaging arm during insertion.

12. *(original)* A reader module according to claim 11, wherein the locking member is positioned in a cut out in the chassis.
13. *(original)* A reader module according to claim 11, wherein the leading edge of the card engaging arm to which pressure is applied by a card is bevelled such that the card deflects the card engaging arm against the bias provided by the resiliently deformable latch arm to allow the card to pass over the card engaging arm during insertion.
14. *(original)* A reader module according to claim 11, wherein the module is configured such that when a card has been fully inserted, it clears the card engaging arm, the resilience of the latch arm causing the locking member to return to its original position such that the card is retained in the module by the locking member.
15. *(original)* A reader module according to claim 11, including a smart card having a chamfered corner portion, the card engaging portion having an angled card engaging face configured such that when the card is inserted and the chamfered corner clears the card engaging arm, the locking member returns to its original position such that the angled card engaging face engages the chamfered corner to lock the card in the module, the arrangement being such that the card does not clear the card engaging arm when inserted in any other orientation.
16. *(original)* A reader module according to claim 15, wherein the smart card is a subscriber identification module (SIM).
17. *(currently amended)* A reader module according to claim 11, configured such that the resilient latch arm is deformed in response to pressure on the button to deflect the card engaging arm out of the chamber, thereby releasing the card from the module.

18. *(original)* A reader module according to claim 17, wherein the biasing member partially ejects the card from the module on actuation of the button.
19. *(original)* A reader module according to claim 6, including a cover plate mounted on the chassis.
20. *(original)* A reader module according to claim 19, wherein the latch arm is integral with the cover plate.
21. *(currently amended)* A reader module according to claim ~~[[1]]~~ 2, wherein the chassis includes terminals for connection with corresponding terminals in an inserted smart card.
22. *(currently amended)* A reader module according to claim ~~[[1]]~~ 6, including mounts for mounting the module to an electronic device.
23. *(currently amended)* An electronic device incorporating a smart card reader module according to claim ~~[[1]]~~ 6.
24. *(currently amended)* A mobile telephone communications device incorporating a smart card reader module according to claim ~~[[1]]~~ 6.
25. *(original)* A mobile telephone communications device according to claim ~~[[25]]~~ 24, including a casing and a battery pack, a smart card being inserted into the module through an opening in the casing.

26. *(original)* A mobile telephone communications device according to claim 25, wherein the battery pack blocks the opening when fitted and prevents release of an inserted card due to inadvertent operation of the locking member.

27. *(original)* A mobile telephone communications device according to claim 25, wherein the locking member protrudes through the casing.